

Premium escutcheon

Security door code fitting

Product description

Can be used for all European (DIN) mortise locks. For wooden, steel or tubular frame doors. The main electronics are outside, the security-relevant electronics are inside. Outer door handle rotates freely, inner door handle always engaged. Memory capacity for up to 99 PIN codes. LED for status display.

Overview of Advantages

- Can be used with all European (DIN) mortise locks
- Can be used with standard or narrow profile doors
- For indoor use
- Door leaf between 40 and 100 mm thick, in 5 mm increments
- Can be used with a backset of 25 mm or more
- Outer door handle rotates freely
- Inner door handle always engaged
- Main electronics on outside
- Security-relevant electronics inside
- Battery inside
- Coupling inside
- Mechanical cylinder (optional)
- Existing cylinder can continue to be used
- Handle spindle easily replaced
- Fastened with three bolts
- LED for status display (red/green/orange)

Scope of delivery

- 1 escutcheon with battery (Lithium CR123A) and installation instructions
- Screws and drilling template

Technical data

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|-----------------------------|-----------------------------------|
| Handle | U-Shape |
| Handle spindle | Spindle 9 mm |
| PINpad | PIN code - 4 up to 6 digits |
| Approvals | CE, EN179, EN1906, DIN18273 |
| Dimension | 312 x 41 x 10/20 mm (H x W x D) |
| Surface | Stainless steel brushed (ST) |
| Distance | Distance 92 mm / Spindle 9 mm |
| Door leaf thickness | 45-50 |
| Backset | > 25 mm |
| Battery life | 30 openings per day for 49 months |
| Class of protection | IP54 |
| Operating temperature range | -25°C to 60°C |
| Relative humidity | < 85 % (condensation-free) |
| Door status | LED (red/green/orange) |

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